

WHAT IS CLAIMED IS:

1 1. A contraceptive device, comprising an intraluminal body which is
2 at least in part radially expandable about a longitudinal axis thereof within a lumen of a
3 patient's reproductive system from a first transverse dimension to a second larger
4 transverse dimension and which is provided with a deliverable contraceptive agent.

1 2. The contraceptive device of claim 1 wherein the intraluminal body
2 is a tubular member with an open framework in the expanded configuration facilitating
3 the ingrowth of tissue cells.

1 3. The contraceptive device of claim 2 wherein the tubular member is
2 formed of a helical wire configured to allow the tubular member to be expanded to the
3 open framework.

1 4. The contraceptive device of claim 2 wherein the tubular member
2 has an inner lumen.

1 5. A contraceptive device comprising an intraluminal occlusion
2 means which is at least in part radially expandable about a longitudinal axis thereof
3 within a lumen of a patient's reproductive system from a first transverse dimension to a
4 second larger transverse dimension and which is provided with a deliverable
5 contraceptive agent.

1 6. A contraceptive device comprising a body expandable within a
2 lumen of a patient's reproductive system from a first tubular configuration to a second
3 tubular configuration, the second tubular configuration having a larger cross-sectional
4 profile than the first tubular configuration relative to an axis of the contraceptive device,
5 the contraceptive device comprising a contraceptive material.

1 7. The contraceptive device of claim 6 wherein the contraceptive
2 material comprises copper.